

High Wall Heat Pump Ductless System

Indoor Model: D5FEHAH24XCK

Job Data:
Tag #:
Date:

Location:
Carrier#:

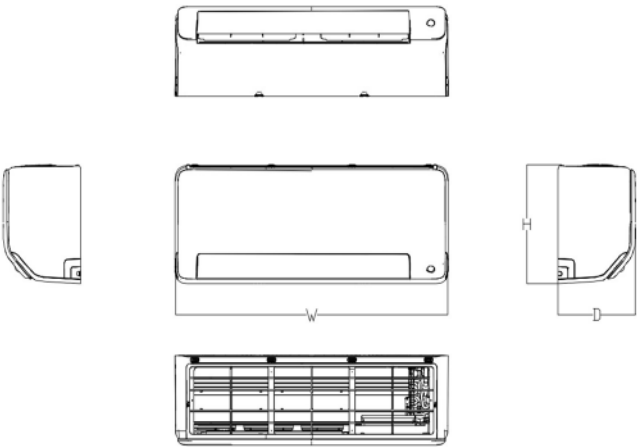


- INDOOR STANDARD FEATURES**
- Modes: Cool, Heat, Dry, Fan, Auto
 - Four fan speeds
 - Sleep Mode
 - Turbo Mode
 - Follow Me (senses temperature at handheld remote)
 - Auto-Restart function
 - Quiet indoor operation
 - Anti-corrosive fin coating
 - Pipe Connection Size - Liquid: 3/8in (9.52mm)
 - Pipe Connection Size - Suction: 5/8in (15.9mm)

LIMITED WARRANTY*

- Seven (7) years compressor and five (5) years parts warranty.

NOTE: Images for illustration purposes only. Actual models may be slightly different.



INDOOR UNIT DIMENSIONS				
Capacity	Unit	W	D	H
9K	mm	729	200	292
	inch	28.7	7.87	11.5
12K	mm	802	200	295
	inch	31.57	7.87	11.61
18K	mm	971	228	321
	inch	38.23	8.98	12.64
24K	mm	1082	234	337
	inch	42.6	9.21	13.27
30K/36K	mm	1259	283	362
	inch	49.57	11.14	14.25

D5FEHAH24XCK			
System	Indoor Model #		D5FEHAH24XCK
	Indoor Size		24000
Electrical	Voltage, Phase, Cycle	V/Ph/Hz	208-230/1/60
	Power Supply	Indoor unit powered by outdoor unit.	
	MCA	A.	3
Operating Range	Cooling Indoor DB Min - Max	*F(*C)	60~90(16~32)
	Heating Indoor DB Min - Max	*F(*C)	32~86(0~30)
Indoor Coil	Face Area	Sq. Ft.	2.97
	No. Rows		2
	Fins per inch		20
	Circuits		4
Indoor Unit	Number of Fan Speeds		1100/940/780
	Airflow (highest to lowest)	CFM	547.4/400.2/329.6
	Sound Pressure (highest to lowest)	dB(A)	46/41.0/28/22
	Moisture Removal	L/h	3
	Air Throw Data	ft(m)	30.41(9.27)
Dimensions	Height	in (mm)	26.5(673)
	Width	in (mm)	35.04(890)
	Depth	in (mm)	13.46(342)
	Net Weight	lbs (kg)	94.58(42.9)
	Shipping Height	in (mm)	29.13(740)
	Shipping Width	in (mm)	39.17(995)
	Shipping Depth	in (mm)	15.67(398)
	Shipping Net Weight	lbs (kg)	102.29(46.4)
CONTROLS			
Standard	Wireless Remote Controller (*F/*C Convertible)		
Optional	Wired Remote Control 7 Day Programmable		KSACN1401AAA
	Wired Remote Control with Timer Function		KSACN1201AAA
	Wi-Fi™ Kit High Wall		KSAIF0701AAA
	24V Mini Interface		KSAIC0601230



R-454B